Approved For Release 2003/02/27 : CIA-RDP80B00829A001100070004-6

HEADOUARTERS AIR FORCE INTELLIGENCE SERVICE FORT BELVOIR, VIRGINIA 22060

HELY TO INSC, Wash DC 20330

1 0 APR 1978

r Courtey Procedures for Imagery Transmission System -- Washington

25X1A

OCI Security Committee Staff Washington, DC 20505

- 1. References:
 - a. SECOM-D-315 Memo, 31 March 1978, same subject.
- h. SECOM-D-297 Memo, 1 December 1977, DCID 1/XX, "Uniform Procedures for Administrative Handling and Account-ability of SCI."
- 2. From an SCI security view, we believe the proposed Imagery Technomicsion System-Washington (ITS-W) security accountability procedures are overly restrictive and detailed in comparison with numeral DOD vales and those recommended by the SECOM for adoption on an Intelligence Community wide basis in reference 1b. This is particularly applicable to the ITS-W proposed.
 - a. Weekly reconciliations of material sent and received.
- b. Monthly certifications in writing to the "Network" Manager that all classified material transmitted has been properly accounted for.
- c. Use of the ITS-W ID number in addition to normal TCS or BYE numbers on each page of material transmitted.
- 3. There is no possibility that SCI transmitted via the DTS-W can be lost enroute, as in the case of courier or ARFCOS abiliments. Moreover, reference 1b provides that subsequent to the initial incoming recording process, no further SCI security accountability controls are necessary within an SCI accredited

On file USAF release instructions apply.

4. In summary, we recommend that ITS-W senders and recipients keep records of SCI material sent and received according to reference 1b. Any add/tional non-security administrative therator, retrieval, thing, suspense, etc) requirements should be entablished at the discretion of each sender/recipient. Reference 1b should be the model and basis for all SCI accountability systems.

BESTALL SHEWMAN, Colonol, USAP

FOR OFFICIAL USE OFLY